

Refine Search

Search Results -

Term	Documents
(2 AND 7).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	104
(L2 AND L7).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	104

Database:

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<p><u>L1</u> rigid rod polymer or rigid polymer or rigid rod copolymer or rigid copolymer or (polmer with polyphenylene) or (copolmer with polyphenylene) or (polmer with poly phenylene) or (copolmer with poly phenylene) or (polmer with phenylene) or (copolmer with phenylene) or "poly(1,4-phenylene)" or "poly-1,4-phenylene" or "PX1000" or "PX1200" or parmax</p> <p><u>L2</u> L1 same (particle or particulate or particulated or ground or milled or granulated or granule or bead or micropowder or powder or powdered or pulverize or powdery or pulverulent or dust)</p> <p><u>L3</u> heat settable resin or heat settable polymer or heat settable copolymer or thermosetting resin or thermosetting polymer or thermosetting copolymer</p> <p><u>L4</u> (epoxy or bismaleimide or bis maleimide or cyanate or "bisphenol a" or "bisphenol f" or "bisphenol s") with resin</p> <p>(epoxy or bismaleimide or bis maleimide or cyanate or "bisphenol a" or</p>	<p>4452</p> <p>505</p> <p>90850</p> <p>289496</p>	<p><u>L1</u></p> <p><u>L2</u></p> <p><u>L3</u></p> <p><u>L4</u></p>
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<u>L5</u>	"bisphenol f" or "bisphenol s") with polymer	67029	<u>L5</u>
<u>L6</u>	(epoxy or bismaleimide or bis maleimide or cyanate or "bisphenol a" or "bisphenol f" or "bisphenol s") with copolymer	43391	<u>L6</u>
<u>L7</u>	l3 or l4 or l5 or L6	376040	<u>L7</u>
<u>L8</u>	l2 and L7	104	<u>L8</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
(4 AND 7).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	13
(L4 AND L7).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	13

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<u>L1</u>	prepreg or pre preg	29803	<u>L1</u>
<u>L2</u>	L1 with (particle or particulate or particulated or ground or milled or granulated or granule or bead or micropowder or powder or powdered or pulverize or powdery or pulverulent or dust)	2275	<u>L2</u>
<u>L3</u>	L1 same (particle or particulate or particulated or ground or milled or granulated or granule or bead or micropowder or powder or powdered or pulverize or powdery or pulverulent or dust)	3684	<u>L3</u>
<u>L4</u>	rigid rod polymer or rigid polymer or rigid rod copolymer or rigid copolymer or (polmer with polyphenylene) or (copolmer with polyphenylene) or (polmer with poly phenylene) or (copolmer with poly phenylene) or (polmer with phenylene) or (copolmer with phenylene) or "poly(1,4-phenylene)" or "poly-1,4-phenylene" or "PX1000" or "PX1200" or parmax	4452	<u>L4</u>
	heat-settable resin or heat settable polymer or heat settable copolymer or		

<u>L5</u>	thermosetting resin or thermosetting polymer or thermosetting copolymer or (epoxy or bismaleimide or bis maleimide or cyanate or "bisphenol a" or "bisphenol f" or "bisphenol s") with resin or (epoxy or bismaleimide or bis maleimide or cyanate or "bisphenol a" or "bisphenol f" or "bisphenol s") with polymer or (epoxy or bismaleimide or bis maleimide or cyanate or "bisphenol a" or "bisphenol f" or "bisphenol s") with copolymer	376040	<u>L5</u>
<u>L6</u>	11 and L5	15672	<u>L6</u>
<u>L7</u>	13 and L6	2306	<u>L7</u>
<u>L8</u>	14 and L7	13	<u>L8</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
(4 AND 5).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	24
(L4 AND L5).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	24

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<u>L1</u>	rigid rod polymer or rigid polymer or rigid rod copolymer or rigid copolymer or (polmer with polyphenylene) or (copolmer with polyphenylene) or (polmer with poly phenylene) or (copolmer with poly phenylene) or (polmer with phenylene) or (copolmer with phenylene) or "poly(1,4-phenylene)" or "poly-1,4-phenylene" or "PX1000" or "PX1200" or parmax	4452	<u>L1</u>
<u>L2</u>	11 same (particle or particulate or particulated or ground or milled or granulated or granule or bead or micropowder or powder or powdered or pulverize or powdery or pulverulent or dust)	505	<u>L2</u>
<u>L3</u>	L1 same (dissolve or dissolution or dissolved or disperse)	199	<u>L3</u>
<u>L4</u>	l2 and L3	58	<u>L4</u>
<u>L5</u>	(epoxy or bismaleimide or bis maleimide or cyanate or "bisphenol a" or "bisphenol f" or "bisphenol s") with resin	289496	<u>L5</u>
<u>L6</u>	l4 and L5	24	<u>L6</u>

Refine Search

Search Results -

Term	Documents
(10 AND 9).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	46
(L9 AND L10).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	46

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<p><u>L1</u> rigid rod polymer or rigid polymer or rigid rod copolymer or rigid copolymer or (polmer with polyphenylene) or (copolmer with polyphenylene) or (polmer with poly phenylene) or (copolmer with poly phenylene) or (polmer with phenylene) or (copolmer with phenylene) or "poly(1,4-phenylene)" or "poly-1,4-phenylene"</p> <p><u>L2</u> "PX1000" or "PX1200" or parmax</p> <p><u>L3</u> l1 or L2</p> <p><u>L4</u> heat settable resin or heat settable polymer or heat settable copolymer or thermosetting resin or thermosetting polymer or thermosetting copolymer</p> <p><u>L5</u> (epoxy or bismaleimide or bis maleimide or cyanate or "bisphenol a" or "bisphenol f" or "bisphenol s") with resin</p> <p><u>L6</u> (epoxy or bismaleimide or bis maleimide or cyanate or "bisphenol a" or "bisphenol f" or "bisphenol s") with polymer</p>	<p>4434</p> <p>20</p> <p>4452</p> <p>90850</p> <p>289496</p> <p>67029</p>	<p><u>L1</u></p> <p><u>L2</u></p> <p><u>L3</u></p> <p><u>L4</u></p> <p><u>L5</u></p> <p><u>L6</u></p>
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<u>L7</u>	(epoxy or bismaleimide or bis maleimide or cyanate or "bisphenol a" or "bisphenol f" or "bisphenol s") with copolymer	43391	<u>L7</u>
<u>L8</u>	l4 or l5 or l6 or L7	376040	<u>L8</u>
<u>L9</u>	l3 and L8	710	<u>L9</u>
<u>L10</u>	l3 with (particle or particulate or ground or milled or granulated or granule or bead or micropowder or powder or powdered or pulverize or powdery or pulverulent or dust)	269	<u>L10</u>
<u>L11</u>	l9 and L10	46	<u>L11</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
EPOXY	444567
EPOXIES	22563
EPOXYS	1004
(1 AND EPOXY).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	6
(L1 AND EPOXY).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	6

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<u>L1</u>	martin-cary\$.in.	17	<u>L1</u>
<u>L2</u>	L1 and rigid rod	1	<u>L2</u>
<u>L3</u>	L1 and epoxy	6	<u>L3</u>

END OF SEARCH HISTORY